

WHAT IS CLAIMED IS:

1. A refill junction for a fluid container, comprising:
an exterior surface;
a retaining clip having an outer face and an inner face, at least one of the exterior surface and the inner face including at least one capillary.
2. The refill junction according to claim 1, wherein the at least one capillary is formed by at least two capillary ribs.
3. The refill junction according to claim 1, wherein the at least one capillary includes at least one groove formed in the at least one of the exterior surface and the inner face.
4. The retaining clip according to claim 1, further comprising:
through holes formed on the outer and inner faces, raised lips being formed on the inner face at least partially surrounding the through holes.
5. The retaining clip according to claim 1, further comprising:
a reservoir waste fluid station.
6. The retaining clip according to claim 5, further comprising:
a fluid waste pad located in the reservoir waste fluid station.
7. The retaining clip according to claim 5, further comprising:
at least one evaporation hole formed in the outer and inner face in the vicinity of the reservoir waste fluid station.
8. A refillable fluid reservoir, comprising:
a refill junction having an exterior surface;
at least one refill port formed in the refill junction exterior surface;
a retaining clip that covers the at least one refill port, the retaining clip having through holes to provide access to the at least one refill port and including at least one capillary formed on at least one of an inner face of the retaining clip and the exterior surface of the refill junction..
9. The refillable fluid reservoir according to claim 8, wherein the at least one capillary is formed by at least two capillary ribs.
10. The refillable fluid reservoir according to claim 8, wherein the at least one capillary includes at least one groove formed in at least one of the inner face of the retaining clip and the exterior surface of the refill junction.

11. The refillable fluid reservoir according to claim 8, further comprising:
raised lips formed on the inner face of the retaining clip to at least partially surround the through holes.
12. The refillable fluid reservoir according to claim 8, further comprising:
a reservoir fluid waste station formed in the retaining clip.
13. The refillable fluid reservoir according to claim 12, further comprising:
a fluid waste pad located in the reservoir waste fluid station; and
at least one evaporation hole formed in the retaining clip in the vicinity of the reservoir waste fluid pad.
14. The refillable fluid reservoir according to claim 8, the at least one refill port comprising:
a ball valve seal.
15. A method to capture fluid spilled when refilling a refillable fluid reservoir, the refillable fluid reservoir including at least one refill port and a retaining clip covering the refill port and having through holes providing access to the refill port, the method comprising:
wicking spilled fluid by capillary action.
16. The method according to claim 15, collecting wicked fluid in a reservoir waste fluid station.
17. The method according to claim 16, collecting wicked fluid in a fluid waste pad located in the reservoir waste fluid station.
18. The method according to claim 15, further comprising:
evaporating wicked fluid.
19. The method according to claim 17 further comprising:
utilizing the movement of the refillable fluid reservoir to promote evaporation of the wicked fluid.
20. An ink jet printhead comprising the refillable fluid reservoir according to claim 8.